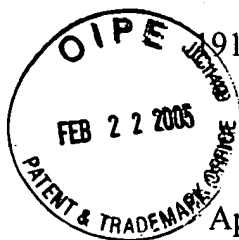


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912.68128

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hideyuki Ueno
Serial No.: 10/611,349
Conf. No.: 2657
Filed: 7/1/2003
For: A LOOP-PIN ATTACHING
DEVICE
Patent No.: 6,796,479
Issued: Sep. 28, 2004
Art Unit: 3721
Examiner: Smith, Scott A.

I hereby certify that this paper is being deposited with the United States Postal Service as FIRST-CLASS mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this date.

16 Feb 05

Date

Registration No. 29,367
Attorney for Applicant(s)

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTN: Certificate of Corrections Branch

Certificate
FEB 28 2005
of Correction

Dear Sir:

In accordance with 37 C.F.R. § 1.322, patentees, through their attorneys, respectfully request that a Certificate of Correction be issued in the above-referenced patent.

The errors occurred as a result of mistakes on the part of the Patent and Trademark Office and the changes include the following:

On the Patent Face:

Please replace the existing abstract with the following new abstract:

--The present invention provides a loop-pin attaching device that can easily deal with problems which could occur in the device, such as a malfunction or damage on the

MAR 02 2005


device. The device can flexibly be used for any kinds of good to attach a tag thereto. A loop-pin attaching device of the present invention is provided with a grip lever, a first feeding pin and a second feeding pin. The loop-pin attaching device is further provided with a first hollow guide member having a curved configuration and a second hollow guide member having a front end portion directed toward a tip end portion of the first hollow guide member. Both of the first and second hollow guide members are provided on a front end surface of the device, and the first hollow guide member or the second hollow guide member are attached to the front end surface of the main body of the device, detachably.-- (see § 312 Amendment, p. 3).

REMARKS

A Certificate of Correction incorporating the delineated change is enclosed in duplicate herewith. Since the mistake was on the part of the Patent and Trademark Office, a Certificate of Correction should be issued without expense to the patentee and such is respectfully requested.

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

By 
Patrick G. Burns
Registration No. 29,367

February 16, 2005

300 South Wacker Drive
Suite 2500
Chicago, Illinois 60606
Telephone: 312.360.0080
Facsimile: 312.360.9315
Customer No. 24978
P:\DOCS\1912\68128\844819.DOC

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,796,479
DATED : September 28, 2004
INVENTOR(S) : Ueno

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Patent Face:

Please replace the existing abstract with the following new abstract:

--The present invention provides a loop-pin attaching device that can easily deal with problems which could occur in the device, such as a malfunction or damage on the device. The device can flexibly be used for any kinds of good to attach a tag thereto. A loop-pin attaching device of the present invention is provided with a grip lever, a first feeding pin and a second feeding pin. The loop-pin attaching device is further provided with a first hollow guide member having a curved configuration and a second hollow guide member having a front end portion directed toward a tip end portion of the first hollow guide member. Both of the first and second hollow guide members are provided on a front end surface of the device, and the first hollow guide member or the second hollow guide member are attached to the front end surface of the main body of the device, detachably.--

MAILING ADDRESS OF SENDER:
Patrick G. Burns
GREER, BURNS & CRAIN, LTD.
300 South Wacker Drive, Suite 2500
Chicago, IL 60606

PATENT NO 6,796,479
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